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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary.)

Complete If Known

Applicant Number	10/659,326
Filing Date	September 11, 2003
First Named Inventor	HARASHIMA, Satoshi
Art Unit	1651
Examiner Name	To be assigned

NON PATENT LITERATURE DOCUMENTS

**Examiner's
Signature**

/Sumesh Kaushal/ (01/05/2007)

Data Considered

*EXAMINER: initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached to this application.

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Sheet 1 of 1

Form PTO 1449 U.S. Department of Commerce Patent and Trademark Office	ATTY. DOCKET NUMBER NANJ-0009-1	Serial Number 10/659,326
Information Disclosure Statement by Applicant		
APPLICANT Harasbima, et al.		
FILING DATE September 11, 2003	GROUP	

U.S. Patent Documents

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

Foreign Patent Documents

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
SK	WO 98/54348	Dec. 3, 1998	WIPO				

Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)

SK	European Search Report, May 16, 2004
SK	Ascenzi, et al., "Functional Telomere Formation in Yeast Using Synthetic C _n A ₂ Sequences," <i>Plasmid</i> 23, pages 16-26 (1990).
SK	Reeves, et al., "Year Artificial Chromosome Modification and Manipulation," <i>Methods in Enzymology</i> , Vol. 216, <i>Methods Enzymol.</i> 1992;216:584-603
SK	Pavan, et al., "High-efficiency Yeast Artificial Chromosome Fragmentation Vectors," <i>Gene</i> , 106 (1991) pages 125 - 127.
SK	Pluta, et al., "Recombination Occurs During Telomere Formation in Yeast," <i>Nature</i> , Vol. 337, 2 February 1989.
SK	Vollrath, et al., "Physical Mapping of Large DNA by Chromosome Fragmentation," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 85, pages 6027-6031, August 1988.
SK	Widianto, et al., "Creating a <i>Saccharomyces cerevisiae</i> Haploid Strain Having 21 Chromosomes," <i>Journal of Bioscience and Bioengineering</i> , Volume 95, No. 1, pages 89-94, 2003.
SK	Widianto, et al., "One-Step Splitting of a Chromosome in Haploid Cells of <i>Saccharomyces cerevisiae</i> and Its Effect on the Cell Proliferation," <i>Journal of Fermentation and Bioengineering</i> , Vol. 82, No. 3, pages 199-204, 1996.
EXAMINER	/Sumesh Kaushal/ [DATE CONSIDERED 01/05/2007]
EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant	



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APPLICANT Harashima, et al.		
FILING DATE September 11, 2003		GROUP

U.S. Patent Documents

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

Foreign Patent Documents

Other Documents (Including Author, Title, Date, Pertinent Pages, Etc.)

	SK	Shampay, <i>et al.</i> , "DNA Sequences of Telomeres Maintained in Yeast," <i>Letters to Nature</i> , Vol. 310, July 12, 1984, pages 154-157.
	SK	Murray, <i>et al.</i> , "Characterization of Two Telomeric DNA Processing Reactions in <i>Saccharomyces cerevisiae</i> ," <i>Molecular and Cellular Biology</i> , November 1988, pages 4642-4650.
	SK	Widianto, <i>et al.</i> , "One-Step Splitting of a Chromosome in Haploid Cells of <i>Saccharomyces cerevisiae</i> and Its Effect on the Cell Proliferation," <i>Journal of Fermentation and Bioengineering</i> , Vol. 82, No. 3, pages 199-204, 1996.
	SK	Kitada, <i>et al.</i> , "Cloning of the <i>Candida glabrata</i> TRP1 and HIS3 Genes, and Construction of their Disruptant Strains by Sequential Integrative Transformation," <i>Gene</i> , 165, (1995), pages 203-206.
	SK	Güldener, <i>et al.</i> , "A New Efficient Gene Disruption Cassette for Repeated Use in Budding Yeast," <i>Nucleic Acids Research</i> , 1996, Vol. 24, No. 13, pages 2519-2524.
	SK	Winston, <i>et al.</i> , "Construction of a Set of Convenient <i>Saccharomyces cerevisiae</i> Strains that are Isogenic to S288C," <i>Yeast</i> , Vol. 11: pages 53-55 (1995).